

	<b>Search Text</b>
1	("6687538").PN.
2	primary
3	secondary
4	S2 same S3
5	"607"/\$.ccls.
6	S4 and S5
7	607/5.ccls.
8	S7 and S4
9	sensor\$1
10	S4 same S9
11	S7 and S10
12	confirm\$5
13	S9 same S12
14	S7 and S13
15	607/6.ccls.
16	mechanical
17	pressure
18	S16 same S17
19	ecg
20	ekg
21	S19 or S20
22	S18 same S21
23	"607"/\$.ccls.
24	S22 and S23
25	pressure.clm.
26	brockway-brian.in.
27	pedersen-brian.in.
28	pederson-brian.in.
29	benditt-david.in.
30	benditt-david\$3.in.
31	brockway-brian\$3.in.
32	pederson-brian\$3.in.
33	S30 and S31 and S32
34	S30 or S31 or S32
35	S25 and S34
36	"607"/\$.ccls.
37	S35 and S36

	Search Text
38	("20020072731" "20020107559" "4774950" "4846191" "5269301" "5431685" "5487760" "5865749" "6033366" "6259936" "6477406" "6480733" "6491639" "6527729" "6561948" "6575912" "6600949").PN.
39	607/6,9,14,17,22,23,62,63.ccls.
40	ekg
41	S55 and S56
42	S49 and S51
43	S52 and S54
44	defibrillat\$3.ab.
45	S42 with S50
46	fluid
47	ecg
48	S40 same S41
49	defibrillat\$3
50	S57 and S58
51	mechanical
52	S40 same S54
53	electrical
54	S42 or S46
55	("4291699").URPN.
56	pressure\$1
57	S47 and S48
58	egm
59	S43 or S44 or S45
60	S60 with S64
61	intravascular\$2
62	S61 or S62 or S63
63	pressure\$1
64	vascular\$2
65	defibrillat\$3
66	shock\$3
67	S67 and S68
68	S69 and S72

	<b>Search Text</b>
69	"600"/\$.ccls.
70	S70 or S71
71	arterial
72	"607"/\$.ccls.
73	S65 and S66
74	S74 with S86
75	pressure\$1
76	millimeter\$1
77	S81 and S84
78	vascular\$2
79	S82 or S83
80	mm
81	S79 and S80
82	intravascular\$2
83	S95 or S96
84	fluid\$1
85	S75 or S76 or S77
86	S87 and S92
87	S74 with S78
88	"600"/\$.ccls.
89	defibrillat\$3
90	"607"/\$.ccls.
91	arterial
92	lumen\$1
93	S94 and S97
94	transduc\$3
95	("4846191").PN.
96	catheter\$1
97	S84 and S93
98	S89 or S90
99	S88 same S91
100	S79 and S98
101	S101 or S102
102	S113 and S114
103	S110 and S111
104	S103 same S106
105	blood
106	form\$3

	<b>Search Text</b>
<b>107</b>	surface\$1
<b>108</b>	catheter\$7
<b>109</b>	clot\$4
<b>110</b>	emboli\$4
<b>111</b>	S108 same S104
<b>112</b>	S108 same S105
<b>113</b>	limit\$3
<b>114</b>	S107 and S112
<b>115</b>	blood.clm.
<b>116</b>	S119 same S123
<b>117</b>	S103 with S122
<b>118</b>	size
<b>119</b>	S101 or S102 or S118
<b>120</b>	S117 same S119
<b>121</b>	S116 same S124
<b>122</b>	exposure
<b>123</b>	S103 same S120
<b>124</b>	thrombos\$3
<b>125</b>	length
<b>126</b>	S119 same S136
<b>127</b>	minimiz\$3
<b>128</b>	extent
<b>129</b>	S134 with S135
<b>130</b>	S103 same S132
<b>131</b>	S116 same S131
<b>132</b>	S119 same S130
<b>133</b>	wall\$1
<b>134</b>	S119 same S128
<b>135</b>	S103 same S127
<b>136</b>	S111 with S126
<b>137</b>	S111 with S116
<b>138</b>	("6033366").URPN.
<b>139</b>	pressure
<b>140</b>	membrane
<b>141</b>	S142 and S143
<b>142</b>	S138 same S141
<b>143</b>	catheter\$1
<b>144</b>	S139 with S140

	<b>Search Text</b>
<b>145</b>	transduc\$4
<b>146</b>	blood
<b>147</b>	S146 and S147
<b>148</b>	gel
<b>149</b>	S144 and S145
<b>150</b>	S152 same S153
<b>151</b>	extent
<b>152</b>	S154 same S155
<b>153</b>	patency
<b>154</b>	limit\$3
<b>155</b>	blood
<b>156</b>	S150 near4 S151